



GENERAL SERVICES ADMINISTRATION

Federal Supply Service Authorized Federal Supply Schedule Price List

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through **GSA Advantage!**, a menu-driven database system. The INTERNET address for **GSA Advantage!** is <http://www.gsaadvantage.gov>

SCHEDULE TITLE: MULTIPLE AWARD SCHEDULE

FSC Group: Law Enforcement and Security

FSC Product Service Code: 6350

For more information on ordering from Federal Supply Schedules click on the GSA Schedules link at www.gsa.gov

CONTRACT NUMBER: 47QSWA19D0088

CONTRACT PERIOD: June 21, 2019 through June 20, 2024

CONTRACTOR: Care Security Systems, Inc.
7 Hemion Road
Suffern, NY 10901
Telephone: (212) 498-9457
Fax: (845) 694-7770
Email: GSAGOV@care-inc.com
<https://caresecuritysystems.com/>

CONTRACTOR'S ADMINISTRATION SOURCE: Simon Schwab

BUSINESS SIZE: Small (Woman Owned Small Business - WOSB)

***MASS MOD #A812 - MAS CONSOLIDATION ACCEPTED ON 06/12/20.**

CUSTOMER INFORMATION:

1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINs)

SIN	DESCRIPTION
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334512 Total Solution Support Products for Facilities Management Systems

334220 Surveillance Systems, Wearable Body Cameras, and Vehicular Video

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN:

(Government net price based on a unit of one):

<u>SIN</u>	<u>MODEL</u>	<u>PRICE</u>
334220	Uveye Shielded Power Cable for workstation CSSUV - PC01	\$104.28

1c. HOURLY RATES: (Services Only)

<u>SIN</u>	<u>TITLE</u>	<u>PRICE</u>
334512	Cable Specialist	\$92.77

2. MAXIMUM ORDER*:

SIN 334512: \$ 250,000 per order

SIN 334220: \$ 250,000 per order

*Ordering activities may request a price reduction at any time before placing an order, establishing a BPA, or in conjunction with the annual BPA review. However, the ordering activity shall seek a price reduction when the order or BPA exceeds the simplified acquisition threshold. Schedule contractors are not required to pass on to all schedule users a price reduction extended only to an individual ordering activity for a specific order or BPA.

3. MINIMUM ORDER: \$100

4. GEOGRAPHIC COVERAGE: V - 48 States,DC

5. POINT(S) OF PRODUCTION: Suffern, NY

6. DISCOUNT FROM LIST PRICES: GSA Net Prices are shown on the attached GSA Pricelist. Negotiated discount has been applied and the IFF has been added.

7. QUANTITY DISCOUNT(S): Purchases exceeding \$200,000 receive an additional 1% discount.

8. PROMPT PAYMENT TERMS: 1%/10 Net 30. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

Government Purchase Cards must be accepted at or below the micro-purchase threshold.

Government Purchase Cards are accepted above the micro-purchase threshold. Contact contractor for limit.

9. FOREIGN ITEMS: Not Applicable

10. a. TIME OF DELIVERY: Shipped 30 Days after receipt of order

b. EXPEDITED DELIVERY: TBD at Task Order Level

c. OVERNIGHT AND 2-DAY DELIVERY: None Offered.

d. URGENT REQUIREMENTS: Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.

11. **FOB POINT:** Destination
12. **a. ORDERING ADDRESS:** Same as contractor
b. ORDERING PROCEDURES: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in FAR 8.405-3
13. **PAYMENT ADDRESS:** Same as contractor
14. **WARRANTY PROVISION:** N/A Services
15. **EXPORT PACKING CHARGES:** None
16. **TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR (IF APPLICABLE):** N/A
17. **TERMS AND CONDITIONS OF INSTALLATION (IF APPLICABLE):** N/A
18. **a. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES (IF AVAILABLE):** N/A
b. TERMS AND CONDITIONS FOR ANY OTHER SERVICES (IF APPLICABLE): N/A
19. **LIST OF SERVICE AND DISTRIBUTION POINTS (IF APPLICABLE):** N/A
20. **LIST OF PARTICIPATING DEALERS (IF APPLICABLE):** N/A
21. **PREVENTIVE MAINTENANCE (IF APPLICABLE):** N/A
22. **a. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g. recycled content, energy efficiency, and/or reduced pollutants):** N/A
b. Section 508 Compliance for EIT: as applicable
23. **Data Universal Number System (DUNS) Number:** 847935319
24. **NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM) DATABASE:** Contractor has an Active Registration in the SAM database.

Care Security Systems, Inc.

SIN 334512 - Total Solution Support Products for Facilities Management Systems

Labor Category	GSA Price (Inclusive of the .75% IFF)
Senior Security Executive	\$221.94
Security Program Manager III	\$180.05
Security Program Manager II	\$161.09
Security Program Manager I	\$152.12
Security Senior Technical Staff III	\$140.64
Security Senior Engineer III	\$140.08
Security Engineer III	\$96.35
CAD / Drafting	\$109.72
Technician / Installer	\$95.01
Cable Specialist	\$92.77
Service Program Manager	\$161.25
Service Senior Technical Staff	\$140.78

Labor Category Descriptions

Title: ***Senior Security Executive***

Minimum Education: Bachelor's degree in Computer Science, Information Technology, Security or Engineering. Minimum of eight years of relevant experience on Security systems or low-voltage projects.

Minimum Experience: Over 8 years of general senior level management and administrative experience working with all levels of Government and industry leadership in all aspects of security systems and telecommunications technology.

Job Function: Current with telecommunications technological advancements and recognized as an authority on evolving advancements in technology and its intrinsic application. Conversant in systems architecture and systems investment strategies to promote interoperability, eliminate duplicative operations, and emphasize system security. Facilitator of administrative matters associated with program and project development. Skilled in enterprise organizational design and proficient in directing resources to accomplish contract objectives.

Provides executive level security and telecommunications expertise. Directs the performance of an enterprise that encompasses a variety of related projects that are organized by program, project, and/or client-base. Assists clients in evaluating investment options and developing acquisition strategies. Provides technical leadership and oversight to technology development and application, and resource allocation within each program, project, and client-base. Program areas typically represent diversified functions including engineering, systems analysis, programming, quality control, and administration. Responsibilities include management of overall and individual contract and task order funds, personnel, and equipment resources. Accountable for quality and timely delivery of all contractual items from within the enterprise. Operates within customer specifications, written guidance, and contractual limitations following company business and policy directives. Serves as focal point to Government customers and technical personnel with regard to program and project activities. Assures that all required resources including work force, production standards, material computer time, and facilities are available when needed to meet program implementation schedules. Confers with program managers and project personnel to provide technical advice and assistance in effectively responding to problem reports.

Title: ***Security Program Manager III***

Minimum Education: Bachelor's degree in Computer Science, Information Systems, Security, Engineering, or other related disciplines.

Minimum Experience: Minimum of 5 years of program management and administrative experience working with all levels of Government and industry leadership in various aspects of security, engineering, technical, or organizational management for assigned technology area.

Job Function: Current with technological advancements and recognized as a professional advisor on evolving advancements in technology and its intrinsic application. Conversant in applicable engineering, technical, or management sub-discipline as it relates to system, equipment, or program employment strategies. Must be experienced as a facilitator of administrative matters associated with program and project development and proficient in directing resources to accomplish contract objectives. Manages programs over \$3M.

Title: ***Security Program Manager II***

Minimum Education: Associate's degree in Computer, Security or Electrical Engineering, or low-voltage systems design coursework.

Minimum Experience: Minimum of 3 years of program management and administrative experience working with all levels of Government and industry leadership in various aspects of security, engineering, technical, or organizational management for assigned technology area. Minimum of three years of previous, relevant low-voltage systems project experience. Database Management. Source Code understanding. Systems Integration. Network configuration and modification.

Job Function: Current with technological advancements and recognized as a professional advisor on evolving advancements in technology and its intrinsic application. Conversant in applicable engineering, technical, or management sub-discipline as it relates to system, equipment, or program employment strategies. Must be experienced as a facilitator of administrative matters associated with program and project development and proficient in directing resources to accomplish contract objectives. Manages programs up to \$3M.

Title: ***Security Program Manager I***

Minimum Education: Associate's degree in Computer, Security or Electrical Engineering, or low-voltage systems design coursework preferred.

Minimum Experience: Minimum of 1 year of program management and administrative experience working with all levels of Government and industry leadership in various aspects of security, engineering, technical, or organizational management for assigned technology area. Minimum of one year of previous, relevant lowvoltage systems project. Security Systems Software programming. Network setup. Database management.

Job Function: Current with technological advancements and recognized as a professional advisor on evolving advancements in technology and its intrinsic application. Conversant in applicable engineering, technical, or management sub-discipline as it relates to system, equipment, or program employment strategies. Must be experienced as a facilitator of administrative matters associated with program and project development and proficient in directing resources to accomplish contract objectives. Manages programs up to \$1M.

Title: ***Security Senior Technical Staff III***

Minimum Education: Bachelor's degree in Computer Science, Information Systems, Engineering, or other related disciplines.

Minimum Experience: Minimum of 5 years.

Job Function: Must demonstrate familiarity with program product, and project financial and management principles. Must have knowledge in technology development and application, project execution, evaluation and planning, process engineering and technology transfer. Must be recognized in industry as having expertise in the business or engineering area assigned. Shall possess general experience with one or more of the following: contract and personnel management, client interaction, product development/management, budget and resource management, and/or performance accountability.

Title: ***Security Senior Engineer III***

Minimum Education: Master's degree in applicable engineering discipline, security or related science.

Minimum Experience: Minimum of 10 years.

Job Function: Must have specific engineering and technical experience that is directly relevant to the specific work assigned. Engineering expertise at this level must have been achieved from performing in depth and complex engineering projects in more than one life-cycle phase, i.e., strategic planning, concept development and requirements analysis, system design, engineering and integration, test and evaluation, integrated logistics support, and acquisition and life cycle management. Must be knowledgeable in techniques for performing engineering related tasks from one or more of the following: requirements analysis; materials studies/analysis, system/component integration; interoperability; interconnectivity; structured analysis; design methodologies; design/design analysis, use of design tools and other design techniques; automation principles; test program set development, data base structuring, modeling techniques, testability, supportability and logistics support, reliability and maintainability, human factors, safety engineering, environmental engineering, packaging, robotics, power/electrical distribution requirements analysis, structural analysis, building requirements, cabling, piping, configuration management/product data management; integrated product team or multi-discipline team; test planning/testing; and, logical and physical function, operation, and technical architecture of large and complex systems. Proficiency in hardware/software interfaces and integration is required for relevant systems engineering assignments. Must have a working knowledge of constructing system hardware and software design criteria, determining what commercial-off-the-shelf (COTS) hardware/software will fit the intended need.

Must have practical experience in providing extensive interaction with system/equipment users, managers, other engineers, programmers, analysts, logisticians, technicians, and trainers to ensure a complete approach in providing an engineering solution. Title: **Security Engineer III**

Minimum Education: Bachelor's degree in applicable engineering discipline or related science.

Minimum Experience: Minimum of 5 years.

Job Function: Must have specific engineering and technical experience in engineering disciplines that are directly relevant to the specific work assigned. Engineering expertise at this level must have involved performing fundamental and progressive engineering assignments in at least one life-cycle phase, i.e., strategic planning, concept development and requirements analysis, system design, engineering and integration, test and evaluation, integrated logistics support, and acquisition and life cycle management. Must be knowledgeable in techniques for performing engineering related tasks from one or more of the following: requirements analysis; materials studies/analysis, system/component integration; interoperability; interconnectivity; structured analysis; design methodologies; design/design analysis, use of design tools and other design techniques; automation principles; test program set development, data base structuring, modeling techniques, testability, supportability and logistics support, reliability and maintainability, human factors, safety engineering, environmental engineering, packaging, robotics, power/electrical distribution requirements analysis, structural analysis, building requirements, cabling, piping, configuration management/product data management; integrated product team or multi-discipline team; and test planning/testing. Must have a working knowledge of determining system hardware and software design criteria, defining what commercial-off-the-shelf (COTS) hardware/software are candidates for fulfilling the intended need.

Title: **CAD / Drafting**

Minimum Education: Associate's degree or equivalent and CAD certification required.

Minimum Experience: Minimum of 2 years.

Job Function: Must demonstrate the ability to prepare complete sets of complex drawings or computer models that include multiple views, detail drawings, and assembly drawings. techniques, and standard parts to use in manufacturing the equipment.

Title: **Technician / Installer**

Minimum Education: Associate's degree or equivalent.

Minimum Experience: Minimum of 2 years mounting experience and installing equipment.

Job Function: Must have general technical experience in one or more of the engineering disciplines that are directly relevant to the specific work assigned. Technical experience must have involved performing specific assignments in at least one life-cycle phase, i.e., strategic planning, concept development and requirements analysis, system design, engineering and integration, test and evaluation, integrated logistics support, and acquisition and life cycle management. Must be knowledgeable in performing technical related tasks in some or all of the following: planning, equipment analysis; system/component installation/integration; interoperability; interconnectivity; modification methodologies, installation planning; use of drawings and technical data, data base structuring, testing and troubleshooting, supportability and logistics support, maintenance repair/installation, safety and environmental precautions, packing/unpacking, power/electrical distribution system analysis, structural assessments, building requirements, cabling, piping, configuration management, product data management; integrated product team or multi-discipline team.

Title: **Cable Specialist**

Minimum Education: Associate's degree or equivalent and professional installation certificate.

Minimum Experience: Minimum of 1 year.

Job Function: Provides support in the installation of telecommunications and security control systems. Provides support to fulfill the technical requirements of installations and assists engineering and technical personnel in the accomplishment of tasks assigned.

Title: **Service Program Manager**

Minimum Education: Bachelor's degree in Computer or Electrical Engineering, or low-voltage systems design coursework.

Minimum Experience: Minimum of 5 years of program management and administrative experience working with all levels of Government and industry leadership in various aspects of engineering, technical, or organizational management for assigned technology area. Minimum of three years of previous, relevant low-voltage systems project experience. Database Management. Source Code understanding. Systems Integration. Network configuration and modification. 3 Years specific experience as Managing Service Support.

Job Function: Current with technological advancements and recognized as a professional advisor on evolving advancements in technology and its intrinsic application. This person also has at least 3 years of Service Management Experience. Conversant in applicable engineering, technical, or management subdiscipline as it relates to system, equipment, or program employment strategies. Must be experienced as a facilitator of administrative matters associated with program and project development and proficient in directing resources to accomplish contract objectives.

Title: **Service Senior Technical Staff**

Minimum Education: Bachelor's degree in Computer Science, Information Systems, Engineering, or other related disciplines.

Minimum Experience: Minimum of 5 years. Minimum of 3 years of Service Support Experience.

Job Function: Must demonstrate familiarity with program product, and project financial and management principles. Must have knowledge in technology development and application, project execution, evaluation and planning, process engineering and technology transfer. Must be recognized in industry as having expertise in the business or engineering area assigned. Shall possess general experience with one or more of the following: contract and personnel management, client interaction, product development/management, budget and resource management, and/or performance accountability.

Due to the availability or limitation of education, occasionally substitution of experience as referenced below for a professional labor type with additional years of experience will be provided to the Federal Agency when responding to their IT requirements and it is solely the acquiring agency's determination if the substitution is considered acceptable prior to an award.

Education Substitutions:
A Ph.D. may be substituted for 5 years of experience with a Master's Degree in an IT, Networking or Computer Science related field
A Master's Degree may be substituted for 3 years with a Bachelor's Degree

A Bachelor's Degree may be substituted for 5 years of experience with a High School Diploma with a technical certification in IT or network systems (examples include CISCO, MAC, and Certified Microsoft Professionals)

SIN 334220 Surveillance Systems, Wearable Body Cameras, and Vehicular Video

Mfr Name	Product Name/Description	Mfr Part No.	Deal Part No.	GSA Price (Inclusive of the IFF)
Uveye	Helios Mobile UVSS - Includes the following : Mobile Scanner Unit with protective cover Workstation (including operating system and basic Uveye software), Keyboard, Mouse and Power Supplies in protective case. Scanner to workstation cable 15M and Cat. 6 cable 15M and workstation power cable One Year product warranty (including customer support) - excludes damage caused by others	UV - MOB - 01	CSSUV-MOB-01	\$67,707.81
Uveye	Mobile UVSS scanner	EL- UV - 022	CSSEL- UV - 022	\$45,340.05
Uveye	Rugged protective case for UVSS and accessories	EL - UV - 028	CSSEL - UV - 028	\$2,901.76
Uveye	Rugged Moblie UVSS Workstation	EL - UV - 023	CSSEL - UV - 023	\$18,136.02
Uveye	Shielded Ethernet cable for mobile UVSS - 15M	UV - NC01	CSSUV - NC01	\$725.44
Uveye	Shielded Power Cable for workstation	UV - PC01	CSSUV - PC01	\$104.28
Uveye	Shielded Control Cable between workstaion to UVSS	UV - CC01	CSSUV - CC01	\$725.44
Uveye	2 channel Cables rubber protector	EL - UV-024	CSSEL - UV-024	\$544.08
Uveye	Automatic Threat Detection – Compare based for Returning Vehicles	UV - CMP - 001	CSSUV - CMP - 001	\$6,851.39
Uveye	Automatic Threat Detection – AI based for new Vehicles	UV - FP - 001	CSSUV - FP - 001	\$16,120.91
Uveye	License Plate Recognition Camera includes : tripod and power supply	UV - 9105	CSSUV - 9105	\$7,657.43
Uveye	Shielded Ethernet Cable for mobile LPR camera - 15M	UV - EC01	CSSUV - EC01	\$725.44
Uveye	Project Management - include: Site Survey, Site Design, Installation, Supervision, Operator Training, Documentation, Certifications (prices are per day per unit)	UV - PM	CSSUV - PM	\$2,539.04
Uveye	Warranty of 12 months with no extra charge including customer support. Option for an annual renewal for 10% of product cost.	UV - WA	CSSUV - WA	\$0.00
Uveye	Mobile Scanner Metal Enclosure For Road Assembly	EL - UV- FX01	CSSEL - UV- FX01	\$3,022.67